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the sequence by continuing to hold down the o key ...

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[PDF] Acrobat 4.0 Intermediate H

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6 Click the Appearance tab, and select border and text attributes for the form field. ... For

example, you can play a sound or display an image ...

www.bsu.edu/web/ucspubs/pdf/acrobat/Acrobat4IntermedHO.pdf - Similar pages

[PDF] CANON PUBLISHING SUITE

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From the Framemenu, select Border. The Frame. Properties dialog box appears with the

Border Styles, tab selected, 3. Scroll down and select the border below ...

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[PDF] Sign Wizard 6 and Neon Wizard 6

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Colors icon to display the original bitmap again. Click on that bitmap to. select it, and then

click on the Font Wizard icon in the Image property bar ...

www.aries-graphics.com/support/SignWizard6QuickStartGuide.pdf - Similar pages

IPDFI PART I

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options; (iii) the main Surface Viewing window and (iv) a mode display bar along the

bottom. • Press the Help: Caret Online Manual menu button and scroll ...

merlin.psych.arizona.edu/~dpat/Public/Imaging/Caret/caret_users_guide_part1.pdf -

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Original Title: Commodore 128 Personal Computer System Guide ...

A CTRL-S keystroke sequence causes the dis- play to pause. When you are ready, press

CTRL-Q to resume the display. Pressing the {no scroll} key will also ...

www.commodore.ca/text/c128_1-15.txt - 329k - Cached - Similar pages

IPDFI Version 7 Getting Started

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Note: If you are viewing an image in a matrix, you can display the ... In addition to

substitution notation, Origin uses a special escape sequence ...

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First digit is custom file sequence and the second digit is the input. ... The image settings

are made through a dialog box with a scroll bar. ...

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[PDF] ICAP/4R GS

File Format: PDF/Adobe Acrobat - View as HTML

From the Options menu, select Border and Title Block . The Border dialog will pop up. ...

ICAP/4Rx has the ability to interactively display node voltages, ...

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09-12 Oct. 2005 Page(s):249 - 256

Digital Object Identifier 10.1109/SIBGRAPI.2005.27 AbstractPlus | Full Text: PDF(600 KB) IEEE CNF

	6. Graphical access to symbol databases Dyson, M.; Box, H.; What are Graphical User Interfaces Good For?, IEE Colloquium on 27 Jan 1994 Page(s):2/1 - 2/3
	AbstractPlus Full Text: PDF(152 KB) IEE CNF
	7. Recognizing characters in scene images Ohya, J.; Shio, A.; Akamatsu, S.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 16, Issue 2, Feb. 1994 Page(s):214 - 220 Digital Object Identifier 10.1109/34.273729 AbstractPlus Full Text: PDF(716 KB) IEEE JNL Rights and Permissions
	8. Automated processing of shoeprint images based on the Fourier transform for use forensic science de Chazal, P.; Flynn, J.; Reilly, R.B.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 27, Issue 3, March 2005 Page(s):341 - 350 Digital Object Identifier 10.1109/TPAMI.2005.48 AbstractPlus References Full Text: PDF(992 KB) IEEE JNL
	Rights and Permissions
	9. Affective understanding in film Hee Lin Wang; Loong-Fah Cheong; Circuits and Systems for Video Technology, IEEE Transactions on Volume 16, Issue 6, June 2006 Page(s):689 - 704 Digital Object Identifier 10.1109/TCSVT.2006.873781
	AbstractPlus Full Text: PDF(1096 KB) IEEE JNL Rights and Permissions
	10. Multiframe demosaicing and super-resolution of color images Farsiu, S.; Elad, M.; Milanfar, P.; Image Processing, IEEE Transactions on Volume 15, Issue 1, Jan. 2006 Page(s):141 - 159 Digital Object Identifier 10.1109/TIP.2005.860336 AbstractPlus Full Text: PDF(7128 KB) IEEE JNL
	Rights and Permissions
	11. Pattern discovery on Australian medical claim data - a systematic approach Tsoi, A.C.; Zhang, S.; Hagenbuchner, M.; Knowledge and Data Engineering, IEEE Transactions on Volume 17, Issue 10, Oct. 2005 Page(s):1420 - 1435 Digital Object Identifier 10.1109/TKDE.2005.168
	AbstractPlus Full Text: PDF(2120 KB) IEEE JNL Rights and Permissions
Ţ,,,	12. Constraint and declarative languages for engineering applications: The TK!Solver contribution Konopasek, M.; Jayaraman, S.; Proceedings of the IEEE Volume 73, Issue 12, Dec. 1985 Page(s):1791 - 1806
	AbstractPlus Full Text: PDF(1724 KB) IEEE JNL Rights and Permissions
	13. Discrimination between healthy and diseased hearts by spectra decomposition of left ventricular three-dimensional geometry Azhari, H.; Gath, I.; Beyar, R.; Marcus, M.L.; Sideman, S.; Medical Imaging, IEEE Transactions on Volume 10, Issue 2, June 1991 Page(s):207 - 215 Digital Object Identifier 10.1109/42.79479

AbstractPlus | Full Text: PDF(724 KB) IEEE JNL Rights and Permissions 14. Experience in testing the Motif interface П Su, J.; Ritter, P.R.; Software, IEEE Volume 8, Issue 2, March 1991 Page(s):26 - 33 Digital Object Identifier 10.1109/52.73746 AbstractPlus | Full Text: PDF(1068 KB) | IEEE JNL Rights and Permissions 15. Semi-automatic segmentation of vascular network images using a rotating structu element (ROSE) with mathematical morphology and dual feature thresholding Thackray, B.D.; Nelson, A.C.; Medical Imaging, IEEE Transactions on Volume 12, Issue 3, Sept. 1993 Page(s):385 - 392 Digital Object Identifier 10.1109/42.241865 AbstractPlus | Full Text: PDF(788 KB) IEEE JNL Rights and Permissions 16. A neural network for unsupervised categorization of multivalued input patterns: a application to satellite image clustering Baraldi, A.; Parmiggiani, F.; Geoscience and Remote Sensing, IEEE Transactions on Volume 33, Issue 2, March 1995 Page(s):305 - 316 Digital Object Identifier 10.1109/36.377930 AbstractPlus | Full Text: PDF(1120 KB) IEEE JNL Rights and Permissions 17. A fuzzy ARTMAP nonparametric probability estimator for nonstationary pattern recognition problems Carpenter, G.A.; Grossberg, S.; Reynolds, J.H.; Neural Networks, IEEE Transactions on Volume 6, Issue 6, Nov. 1995 Page(s):1330 - 1336 Digital Object Identifier 10.1109/72.471374 AbstractPlus | Full Text: PDF(624 KB) | IEEE JNL Rights and Permissions 18. Lossless image coding via adaptive linear prediction and classification Motta, G.; Storer, J.A.; Carpentieri, B.; Proceedings of the IEEE Volume 88, Issue 11, Nov 2000 Page(s):1790 - 1796 Digital Object Identifier 10.1109/5.892714 AbstractPlus | References | Full Text: PDF(500 KB) IEEE JNL Rights and Permissions 19. Top-down guided eye movements Chernyak, D.A.; Stark, L.W.; Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 31, Issue 4, Aug. 2001 Page(s):514 - 522 Digital Object Identifier 10.1109/3477.938257 AbstractPlus | References | Full Text: PDF(428 KB) | IEEE JNL Rights and Permissions 20. Support vector machines and the multiple hypothesis test problem Sebald, D.J.; Bucklew, J.A.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Proce IEEE Transactions on] Volume 49, Issue 11, Nov. 2001 Page(s):2865 - 2872 Digital Object Identifier 10.1109/78.960434 AbstractPlus | References | Full Text: PDF(212 KB) IEEE JNL

Rights and Permissions

	21. A very low bit rate speech coder based on a recognition/synthesis paradigm Ki-Seung Lee; Cox, R.V.; Speech and Audio Processing, IEEE Transactions on Volume 9, Issue 5, July 2001 Page(s):482 - 491 Digital Object Identifier 10.1109/89.928913
	AbstractPlus References Full Text: PDF(196 KB) IEEE JNL Rights and Permissions
	22. Design and analysis of a content-based pathology image retrieval system Lei Zheng; Wetzel, A.W.; Gilbertson, J.; Becich, M.J.; Information Technology in Biomedicine, IEEE Transactions on Volume 7, Issue 4, Dec. 2003 Page(s):249 - 255 Digital Object Identifier 10.1109/TITB.2003.822952
	AbstractPlus References Full Text: PDF(1218 KB) IEEE JNL Rights and Permissions
1	23. Routing techniques in wireless sensor networks: a survey Al-Karaki, J.N.; Kamal, A.E.; Wireless Communications, IEEE [see also IEEE Personal Communications] Volume 11, Issue 6, Dec. 2004 Page(s):6 - 28 Digital Object Identifier 10.1109/MWC.2004.1368893
	AbstractPlus References Full Text: PDF(435 KB) IEEE JNL Rights and Permissions
	24. Cluster analysis for gene expression data: a survey Daxin Jiang; Chun Tang; Aidong Zhang; Knowledge and Data Engineering, IEEE Transactions on Volume 16, Issue 11, Nov. 2004 Page(s):1370 - 1386 Digital Object Identifier 10.1109/TKDE.2004.68
	AbstractPlus References Full Text: PDF(728 KB) IEEE JNL Rights and Permissions
	25. Real-time reconstruction of wavelet-encoded meshes for view-dependent transmit and visualization Gioia, P.; Aubault, O.; Bouville, C.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 14, Issue 7, July 2004 Page(s):1009 - 1020 Digital Object Identifier 10.1109/TCSVT.2004.830672 AbstractPlus References Full Text: PDF(408 KB) IEEE JNL Rights and Permissions

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